

BRIEF DESCRIPTION OF THE DRAWINGS

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[Fig. 1] A front view illustrating an antenna construction according to the first embodiment of the present invention.

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**2(a), 2(b)**  
[Fig. ~~2~~<sub>3</sub>] An enlarged view illustrating a connecting portion according to the first embodiment of the present invention.

[Fig. 3] A side view illustrating an antenna construction when folded according to the first embodiment of the present invention.

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**4(a), 4(b), 4(c) & 4(d)**  
[Fig. ~~4~~<sub>4</sub>] A schematic diagram illustrating an operation theory of an antenna according to the first embodiment of the present invention.

[Fig. 5] A diagram illustrating a state when a user holds a mobile radio apparatus by a user's hand for a calling.

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**6(a), 6(b) & 6(c)**  
[Fig. ~~6~~<sub>6</sub>] A diagram illustrating a holding condition of a folder type mobile radio apparatus.

[Fig. 7] A graph illustrating gains of a first antenna and a second antenna when a user's hand position for holding a folder type mobile radio apparatus according to the first embodiment of the present invention is changed during a calling.

[Fig. 8] A front view illustrating an antenna configuration according to a second embodiment of the present invention.